

CERTIFICATE OF ANALYSIS

CoA I.D. 4502r1 Date issued 2025/07/08

CLIENT INFORMATION

Contact person: Anthony
Contact details: anthony@whoomph.co.za
Tested for: Woomph
Address:166 Seilskip Street, Laser Park, Honeydew Ext 5
Roodepoort
1725

SERVICE INFORMATION

Date received: 2025/06/30
Request date: 2025/06/27
Packaging description:

Glass bottle

Test requests/comments:

Cannabinoids, terpenes

SAMPLE APPEARANCE



Sample integrity: Good

SAMPLE INFORMATION

Customer's Reference: 400mg FS 1:8
Qure Reference: 4502
Sample type: Oil
Mass received, incl. prim. packaging (g) 148
Batch #: 250526

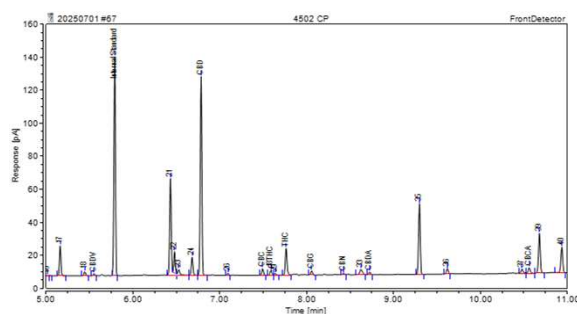
CANNABINOID PROFILE

CANNABINOID	RESULT (mg/g)	RESULT (%)
CBCA	0.308	0.031
CBC	0.304	0.030
Total CBC*	0.574	0.057
CBDA	0.121	0.012
CBD	7.583	0.758
Total CBD*	7.689	0.769
CBDVA	Below QL (<0.088 mg/g)	Below QL
CBDV	Below QL (<0.088 mg/g)	Below QL
Total CBDV*	n.a.	n.a.
CBGA	Below QL (<0.088 mg/g)	Below QL
CBG	0.192	0.019
Total CBG*	0.192	0.019
CBL	Below QL (<0.088 mg/g)	Below QL
CBNA	Below QL (<0.088 mg/g)	Below QL
CBN	Below QL (<0.088 mg/g)	Below QL
Total CBN*	n.a.	n.a.
Δ^8 -THC	0.242	0.024
THCA	Below QL (<0.088 mg/g)	Below QL
THC (Δ^9 -THC)	1.323	0.132
Total THC*	1.323	0.132
THCVA	Below QL (<0.088 mg/g)	Below QL
THCV	Below QL (<0.088 mg/g)	Below QL
Total THCV*	n.a.	n.a.
Total Cannabinoids	10.073	1.007

Method reference: QP 7.2.1

Analysis date: 2025/07/01

CHROMATOGRAM OF CANNABINOID PROFILE

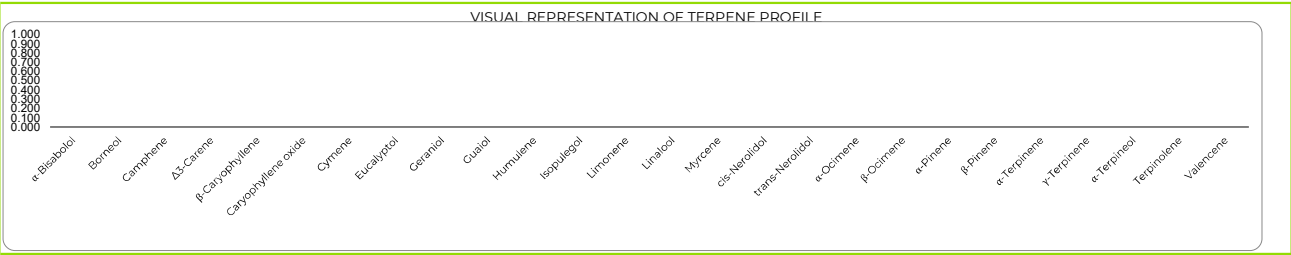


*Totals are calculated as per after decarboxylation

TERPENE PROFILE		
TERPENE	RESULT (mg/g)	RESULT (%)
α-Bisabolol	Below QL (<0.07 mg/g)	Below QL
Borneol	Below QL (<0.28 mg/g)	Below QL
Camphene	Below QL (<0.07 mg/g)	Below QL
Δ3-Carene	Below QL (<0.07 mg/g)	Below QL
β-Caryophyllene	Below QL (<0.28 mg/g)	Below QL
Caryophyllene oxide	Below QL (<0.07 mg/g)	Below QL
Cymene	Below QL (<0.28 mg/g)	Below QL
Eucalyptol	Below QL (<0.28 mg/g)	Below QL
Geraniol	Below QL (<0.28 mg/g)	Below QL
Guaial	Below QL (<0.07 mg/g)	Below QL
Humulene	Below QL (<0.07 mg/g)	Below QL
Isopulegol	Below QL (<0.28 mg/g)	Below QL
Limonene	Below QL (<0.07 mg/g)	Below QL
Linalool	Below QL (<0.28 mg/g)	Below QL
Myrcene	Below QL (<0.07 mg/g)	Below QL
cis-Nerolidol	Below QL (<0.027 mg/g)	Below QL
trans-Nerolidol	Below QL (<0.04 mg/g)	Below QL
α-Ocimene	Below QL (<0.02 mg/g)	Below QL
β-Ocimene	Below QL (<0.2 mg/g)	Below QL
α-Pinene	Below QL (<0.07 mg/g)	Below QL
β-Pinene	Below QL (<0.07 mg/g)	Below QL
α-Terpinene	Below QL (<0.28 mg/g)	Below QL
γ-Terpinene	Below QL (<0.07 mg/g)	Below QL
α-Terpineol	Below QL (<0.28 mg/g)	Below QL
Terpinolene	Below QL (<0.28 mg/g)	Below QL
Valencene	Below QL (<0.07 mg/g)	Below QL
Total identified terpenes	0.000	0.000

Method reference: QP 7.2.3

Analysis date: 2025/07/01



Technical Signatory

These results relate only to the sample indicated above and tested by Qure.

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Results apply to the sample as received by Qure.

All tests performed in-house are done at 98 Bath Street.

- End of results -